inner apical surface; the drive means comprises a movable stem capable of travelling toward and apart from one surface of the substrate and arranged in series with the holding member, and a key top which is connected with the movable stem to press it toward one surface of teh substrate to electrically deform the holding member, thereby effecting the contact of the movable contact with both first and second fixed contacts.

4. The key switch according to claim 1, wherein the first and second electrodes have the same shape.

5. The key switch according to claim 4, wherein said electrode in contact with the first fixed contact is formed of a rectangular electrode layer, and has a circular hole provided at the center and an elongate notch extending from the hole to one edge of the electrode layer; the first fixed contact is formed of a contact strip which is integrally connected at one end with said electrode layer at the periphery of the hole and which extends at the other end in the same direction as the notch; and the second fixed contact comprises an enclosing portion which is positioned in the hole of the electrode layer to partially enclose the contact strip, and a connection member integrally connected with the enclosing portion and extending through the notch.

6. The key switch according to claim 1, wherein said first and second fixed contacts comprise respective first and second conductive layers having interdigitated notches and projections.

7. The key switch according to claim 1, wherein:

said first contact comprises a pair of concentric rings each having an opening cut therein and a straight section crosswise bridging the concentric rings, and

said second contact comprises a ring interposed between the concentric rings of said first contact and having an opening through which the straight section of said first contact passes, and a straight section aligned with the straight section of said first contact and integrally connected to a semicircular portion partially surrounding an extension of the straight section of the first contact.

8. The key switch according to claim 1, wherein said first and second contacts comprise combs having semicircular base members and interdigitated comb members extending from said base members.

9. The key switch according to claim 1, wherein said first and second contacts comprise combs having rectangular base members and interdigitated comb members extending from said base members.

10. The key switch according to claim 1, wherein said first and second contacts respectively comprise first and second semicircular conductive layers having flat portions which face each other and are separated from each other by a predetermined distance.

11. The key switch according to claim 1, wherein the electrode in contact with said first contact comprises a circular conductive layer and said first contact comprises an extension of said electrode linearly extending therefrom, and wherein said second contact comprises a circular conductive layer having an opening in which the extension forming said first contact is positioned.

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